S & CB (1996), **8**, 189–192 0954–4194

Index to Volumes 7 and 8

Key: r = book review; rw = reviewer of book; 7–, 8– = Volume 7 or 8.

About Time 8–82r
Adam 7–147
Addinall, P. 7–67
After All 8–182r
Alexander, D.R. 7–85rw, 8–74rw, 8–173rw
Alternative Medicine 8–172r
animals, value of (telos) 8–47
  transgenic:
    in medicine 8–41
    in agriculture 8–45
  exploitation 8–47
  Christian attitude to 8–52
    and power 8–52
Armstrong, S.J. and Botzler, R.G. 7–94r
Arnould, J. 7–91rw
Astonishing Hypothesis 7–75rw
Atkins, P.W. 7–86r, 8–96r
Atkinson, D.J. 7–79rw
atmosphere 8–137

Barclay, O.R. 7–95rw, 7–184rw, 8–96rw
Barlow, Connie 8–96r
Barnes, G.E. 8–169rw
Barrow, J.D. 7–183r, 8–81r
Basil, Augustine—Doctrine of Creation 8–21
Bauman, M. 7–95r
Bausor, J. 7–175rw, 176rw, 8–82rw
Beliefs and Values in Science Education 8–181r
belief and disbelief 8–103
Berry, Caroline 7–85rw, 192rw, 8–172rw
Berry, R.J. 7–21, 8–101
  Presidential Address 7–98
Beyond Brundtland 7–71r
Biblical Flood 8–72r
Bioethics in Liberal Society 7–85r
  Editorial 8–98
biosphere 8–128
Bishop, S. 7–92rw, 94rw, 192rw, 8–67rw
block cosmos 8–115
Booth, D.A. 7–75rw, 178rw, 8–71rw, 172rw
Bowker, J. 8–74r
Boyd, Sir Robert 7–79rw, 93rw, 183rw, 8–81rw
Briggs, G.A.D. 8–78rw, 168rw, 188rw
Bright Air, Brilliant Fire 8–71r
Bryant, J.A. 8–68rw
Brockman, J. 8–79r

catastrophe—possibility 8–132
Chambers, R. 8–89r
Charlesworth, Max 7–85r
children—right to be heard 8–125
Christian Doctrine in Light of Polanyi's Theory 7–179r
Clark, S.R.L. 7–188r
Cohen, I.B. 8–188r
Cohen, J. 8–78r
Coker, Robina 8–172r
Cole-Turner, R. 7–87r
Collapse of Chaos 8–78r
Cook-Deagan, R. 7–189r
Collins, Harry and Pinch, T. 7–89r
Complementarity in perspective 8–145
Complexity 7–78r, 80r
Contemporary Perspectives in Chance, Providence and Free Will 7–117
Cooper, N.G. 8–68r
Creation and the Environment 7–21, 8–125
creation
  in scripture 7–22
  spirituality 7–30
  second story of? 7–146
  evolving 8–34
'Creatio continua' and divine action 7–101
Creative Cosmos 7–192r
Creation Revisited 7–86r
Court, Thijs de la 7–71r

Crewdson, Joan 7–179r
Crick, Francis 7–75r
Croft, L.R. 8–69r
Cupitt, Don 8–182r

Darwin Legend 7–179r
Darwin's Dangerous Idea 8–173r
Davies, Paul 7–183r, 8–82r, 168r
David Bohm's World 8–66r
Dawkins, R. 7–45
Day Before Yesterday 8–169r
Dennett, D.C. 8–173r
De Pomerai, D.I. 8–39
Designer Universe 7–175r
determinism–demise of 7–119
divine providence 7–128 (erratum 8–164)
Dixon, Patrick 7–185r
Doctrine of DNA 7–81r
Doing Away With God? 8–65r
Doye, J. and others 7–117
Duce, P.P. 8–145
(response by van Till, 8–157)

Earth, Humanity and God 8–179r
Edelman, G.M. 8–71r
Eden 7–148
Egypt–famine in 7–156
Elfred, M.W. 7–187rw, 190rw
Elsdon, R. 7–71rw
Emotion and Spirit 7–187r
Environmental Ethics 7–94r
environmentalism 7–26, 33
Eruption of Santorini . . . 7–151
Eternity and Time's Flow 8–184r
Eternity and Eternal Life 7–91r
Ethical Issues in Medical Technology 8–3
Ethics, Religion, Biodiversity 8–93r
Ever Since Darwin 8–91r
Evolution Extended 8–96r

Ferguson, R. 8–67r
Ford, B. 8–80rw
Freeman, K. 8–79rw
free will 7–124
funtional integrity, of Basil and Augustine 8–25

Gaia 7–31, 8–129
Gell-Mann, M. 8–84r
Gene Wars 7–189r
Genesis 1, 2 and Ancient Texts 7–141 (errata, 8–164)
Genesis—and Augustine 8–30
Genetic Revolution 7–185r
God, the Big Bang and Stephen Hawking 7–77r
God and time 7–12
God of the gaps—correspondence 8–61
Golem 7–89r
Goswami, A. 8–178r
Gould, S.J. 8–91r
Graeco-Roman Ethics 8–7
Grammar of Consciousness 8–172r
'green science' 7–32
and religion 7–28
Gribbin, J. 7–176r
Guide to Science and Belief 7–175r

Hamilton, L.S. 8–93r
Haught, J.F. 8–170r
Hawking, S. 7–79r
Heap, R.B. 7–87rw
Helm, P. 7–59
Hepper, F.N. 8–92rw
Hess, R.S. 7–141
Hexameron of Basil 8–26
Historicity of Joseph 7–151, 157
Holder, R.D. 7–76r
Horwarth, S.J. 7–91r
Houghton, J. 7–3, 80rw, 8–80r
How Things Are 8–79r
How To Think About The Earth 7–188r
Howarth, O. 7–77rw
Hoyle, F. and Wickramasinghe, C. 7–93r
Humphreys, C. 7–2, 67
and White, R.S. 7–151
Human Genome Project 8–68r

Impact of Evolutionary Theory 8–90r
In the Beginning 7–176r
Is God a Virus? 8–74r
Is There a God? 8–165r

Jeeves, M. 7–178r
Jones, D.G. 8–98
Jones, S. 7–191r
Judaeo-Christian ethics 8–9

Kanzi—the Ape . . . 7–182r
Kay, W.K. 8–91rw
Kleinwächter, V. 7–189rw
Knox, P.C. 8–179rw

Langmead, C. 8–92r

Language of the Genes 7–191r
Landsberg, P. 7–87rw
Last Three Minutes 7–183r
Laszlo, E. 7–192r
Left Hand of Creation 8–81rw
Lewin, R. 7–80r
Lewontin, R.C. 7–81r
Life and Death of Charles Darwin 8–69r
Lucas, E.C. 7–76rw, 89rw, 185rw
Luhman, R.S. 8–181rw

Maatman, R. 8–90r
MacKay, D.M. 8–146
Man and Creation 7–95r
Mansfield Park? 8–139
Marston, V.P. 7–179rw, 8–69rw, 72rw
Matson, Katinka 8–79r
Mills, J.A. 8–184rw
mind and body 7–122
Mind Fields 7–178r
Moore, J. 7–179r
Moore, P.D. 8–93rw
Moreland, J.P. 8–151
Morinan, A. 7–81rw, 8–87rw
Moss, E. 8–172r

Nature's Numbers 8–96r
Neville, R.C. 8–184r
New Genesis 7–87r
Newborn
  Two Views 8–3
  Christian care of 8–16
  technology in 8–18
Newton 8–188r
Nisbet, E.G. 8–125
noble savages? 8–133
Nothing But Atoms and Molecules? 7–76r

omega point 7–167f
  and theology 7–169
Origin of the Universe 7–183r
Osborn, L. 7–188rw, 8–65rw, 86rw, 111, 170rw, 178rw
Our Place in the Cosmos 7–93r

Paediatric Intensive Care 8–3
parthenogenesis 8–106
Passion for Plants 8–92r
Peacocke, A.R. 7–101
  a response to Polkinghorne 7–109
Pearce, V. 7–182rw
Periodic Kingdom 8–96r
Physics of Immortality 8–166r
Polkinghorne, J.C. 7–101, 179rw, 184r, 8–82rw, 84rw, 165rw
Poole, M.W. 7–151, 175r, 8–181r
Powers, T. 8–84r
prayer 7–3
  examples of 7–4
    scientific analogy 7–7
  and limitations 7–9
  and healing 7–17
process time 8–120
Proctor, R.N. 7–72r
Promise of nature 8–170r
Psychology of Religious Knowing 7–190r

Quark and the Jaguar 8–84r
Quarks, Chaos and Christianity 7–184r

Rationality and Science 7–83r
Ratzsch, D. 8–150
reductionism—demise of 7–121
Reiss, M.J. 7–92r
reply to Poole (by Dawkins) 7–45
response to Dawkins (by Poole) 7–51
Roberts, M.B. 8–89rw, 90rw, 182rw
Robins, A.B. 8–96rw
Rogers, E. 7–86rw
Runaway Brain 8–87r
Russell, C.A. 8–179r

Sabbath 7–145
Savage-Rumbaugh, and Lewin, R. 7–182r
Science and Faith Debate 7–2
Science and Christian Belief (Essay Review of 'Polkinghorne') 7–59
Science Education in Pluralist Society 7–92r
Science and Theology of Information 7–87r
Sea of Faith 8–182r
secular, pluralist society 8–13
Search for God 8–80r
Self-Aware Universe 8–178r
Seven Experiments that Could Change the World 8–86r
Sharpe, K.J. 8–66r
Sheldrake, R. 8–86r
Silk, J. 8–81r
Spacetime and Revelation 8–111
'Speak to the Earth' 8–125
Squires, E.J. 8–66rw, 84rw, 166rw

Stannard, R. 8–65r, 82r
Star of Bethlehem
(correspondence) 7–65, 67
stewardship 7–25
of planet 8–141
Steward, I. 8–78r, 96r
Stoeger, W.R. and Ellis, G.F.R. 7–163
Superforce 8–168r
Swinburne, R. 8–165r
Symington, N. 7–187r

Technology at the Crossroads 8–67r
The Question Is . . .? 8–82r
time
theology of 8–112
theories of 8–116f
Tipler, F. 8–166r
transcendence 7–132
of God 7–35
Transgenesis in Animals 8–39
Trigg, R. 7–83r
Trinity and Augustine 8–32
and time 8–122
Tudge, C. 8–169r

Value-Free Science? 7–72r
van Till, H.J. 8–21
(response to P.P. Duce) 8–157
Vestiges . . . 8–89r
Virgin Birth of Christ 8–101
scientific view 8–106
theological significance 8–109
volcanic eruptions (climatic effects) 7–155

Waldrop, M.M. 7–78r
Walker, M. 7–175rw
Walley, S. 8–72rw
Wasserman, C., Kirby, R. and Rordoff, B. 7–87r
Watts, F. and Williams, M. 7–190
Westfall, R.S. 8–188r
What Happens When we Pray? 7–3
Wilkinson, D. 7–77r
Wills, C. 8–87r
Wright, J. 7–175r
Wyatt, J.S. 8–3

Young, D.A. 8–72r